PROCEEDINGS OF THE PREBID MEETING HELD ON 24.09.2024 AT 3.00PM IN OFFICE OF CHIEF ENGINEER & CHIEF GENERAL MANAGER (Tech) BSWML FOR THE BIDS INVITED THROUGH NOTIFICATION NO: DGM-1/BSWML/TEND/04/2024-25 DATED: 09.09.2024.

OFFICER'S PRESENT:

1	Chief Engineer& Chief General Manager (Tech) BSWML		Sri Basavaraj R Kabade
2	Deputy General Manager BSWML		Sri. Chandrashekar A G
3	Technical Assistant to CE & CGM		Smt Chitra J
4	Assistant Manager		Sri. Manoharan K

AGENCIES PRESENT:

1	Representative From M/s ECO Screen Management Pvt Ltd
2	Representative From M/s MSGP Infra Tech Pvt Ltd
3	Representative From M/s JMC Constructions Pvt Ltd
4	Representative From M/s MLR Infra

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Chief Engineer& Chief General Manager (Tech) BSWML welcomed all the officials and the representatives of the agencies/ firms for below works for which pre- Bid meeting was called. Representatives of various companies as above were present in the said pre bid meeting.

The queries/clarifications sought by the agencies with regard to bids invited, were received in writing / e-mail & through KPP portal. The clarifications are issued according to the tenders invited as under: -

SUBJECT-1: "Bio remediation of landfill waste at Baiyappanahalli to avoid fire incidents and development of surrounding villages by creating required infrastructure in Byatarayanapura Constituency".

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	1. M/s. MLR INFRA		
1	KW 4- 3. Qualification of the Tenderer: Availability by owning at least 50% of	Kindly Reduce equipment's.	Each Tenderer should further demonstrate: (a)To be read as

<table>
<tr><td></td><td>the required / specified key and critical equipment for this work and the remaining 50% can be deployed on lease / hire basis for all works provided the relevant documents (commitment agreements etc.) for availability for this work are furnished.</td><td></td><td><table><tr><th>Sl No</th><th>Descriptions</th><th>Nos</th><th>Own/ Lease</th></tr><tr><td>2</td><td>Mechanical paver finisher</td><td>2</td><td>1Own/ 1Lease</td></tr><tr><td>3</td><td>Vibratory roller</td><td>2</td><td>1Own/ 1Lease</td></tr></table></td></tr>
<tr><td></td><td colspan="3">2. <u>M/s MSGP Infra Tech Pvt Ltd</u></td></tr>
<tr><td>2</td><td>General
Scope of Tender</td><td>Please provide the Detailed Project Report for Bio-remediation of landfill waste.

Kindly provide the approval copy from the Technical Guidance committee for calling the tender and Statutory clearances from KSPCB & SEIAA for the Bio-remediation of landfill waste”.</td><td>Details shall be provided to the successful bidders.</td></tr>
<tr><td>3</td><td>A.General
2.Eligible Bidders

Tenders from Joint ventures are not acceptable</td><td>Incorporating a JOINT VENTURE approach in the tender for bioremediation of Landfill Waste could indeed be beneficial for Solid Waste Management (SWM) contractor to partner with a Civil Contractor, enabling the project to leverage the specific expertise of both parties.</td><td>Tender Conditions Prevails</td></tr>
<tr><td>4</td><td>A.General
3. Qualification of the Tenderer

a) Achieved in at least two financial years a minimum</td><td>Please reduce the Annual Turnover to atleast Rs.15.00 Cr so that any MSME company with a Waste Management Background can</td><td>Tender Conditions Prevails</td></tr>
</table>

	financial turnover (in all classes of Civil works and Solid Waste Management works) of Rs.3176.62 lakhs	participate, this will support the MSMEs and indirectly support the Swachh Bharath Mission.	
5	A.General 3. Qualification of the Tenderer b) Mandating satisfactorily completion as a prime contractor, at least one similar nature of work in works to as extent of 50% of the cost of the work (Rs.794.15 lakhs)	The Biomining/Bioremediation process involves a similar nature of work as of Processing & Disposal of Municipal Solid Waste. We request you to consider the operational experience with Ongoing Processing & Disposal of Municipal Solid Waste facility treating more than 18,00,000 MT quantum of Fresh MSW for more than 9+ years in Technical eligibility criteria. Kindly provide the Disposal plan for Refused Derived Fuel, Bioearth materials, and Inerts generated from Bioremediation of Landfill waste in huge quantums and logistics plan for the same from BSWML.	Tender Conditions Prevails
6	A.General 3. Qualification of the Tenderer a) Availability by owning at least 50% of the required / specified key and critical equipment for this work and the remaining 50% can be deployed on lease / hire basis for all works provided the relevant documents (commitment agreements etc.) for availability for this work are furnished.	Requisition to consider the rental Equipment rather than owning the Electromechanical equipment exclusively for Projects like Biomining/Bioremediation . Nowadays Equipment is available for rental basis in terms of Tonnage basis.	Reply at serial no.01 holds good.

7	A.General 3. Qualification of the Tenderer b) Liquid assets and /or availability of credit facilities of not less than Rs.476.50 Lakhs (Credit lines/ letter of credit/ certificates from banks for meeting the fund requirement etc.	Kindly relax the minimum required Liquid assets and /or availability of credit facilities amount to Rs.3.00Cr to support the competent bidders to qualify for the financial criteria.	Tender Conditions Prevails
8	Calendar of events	The tender published date is 19.09.2024 KPP portal and duration to assess the project is only 5 days. We request you to extend the tender closing date by a minimum of 15 Days to assess the technical and financial aspects of the tender. The timeframe given to potential bidders for the preparation of tender documents is very short and urgency in the tender process will not attract competent bidders to participate under such unforeseen circumstances. Also, request permission for a Technical site visit to assess the project's feasibility.	Tender Conditions Prevails
	3. <u>M/s ECO SCREEN Management</u>		
7	KW4 3. Qualification of the Tenderer: (b) Liquid assets and /or availability of credit facilities of not less than	Kindly give some relaxation in Minimum Required Cash Flow amount.	Tender Conditions Prevails

	Rs.476.50 Lakhs (Credit lines/ letter of credit/ certificates from banks for meeting the fund requirement etc.		
8	KW4 Achieved in at least two financial years a minimum financial turnover (in all classes of Civil works and Solid Waste Management works) of Rs.3176.62 lakhs	Kindly reduce Required Average annual turnover.	Tender Conditions Prevails
9	KW4 (a) Availability by owning at least 50% of the required / specified key and critical equipment for this work and the remaining 50% can be deployed on lease / hire basis for all works provided the relevant documents (commitment agreements etc.) for availability for this work are furnished	Kindly give some relaxation in Equipment's capacity	Reply at serial no.01 holds good.

SUBJECT-2: "**Scientific Closure with Soil Capping of completed landfill site at Bayyappanahalli Sy. No. 80 (Phase-1) as per SWM rules-2016 and development of surrounding villages by creating required infrastructure in Byatarayanapura Constituency".**

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	1. <u>M/s MSGP Infra Tech Pvt Ltd</u>		
10	A.General 3. Qualification of the Tenderer To qualify for award of this contract, each Tenderer in its name	Please provide the land details of the landfill at Sy.No.80 Phase 1 Baiyappanahalli landfill area like RTC, handover certificate etc., with total extent of land allotted for carrying out the new	The RTC, handover certificate & other details shall be provided to the successful bidders. Rest of the queries Tender Conditions Prevails.

	should have in the last five financial years (i.e.2019-20 to 2023-24) Achieved in at least two financial years a minimum financial turnover (in all classes of Civil works and Solid Waste Management works) of Rs.14296.74 lakhs	scientific landfill. Please provide current infrastructure present at new scientific landfill area. Please provide the Environmental clearance copy received from SEIAA And Consent for Establishment/Operation copy received from KSPCB. The Financial Turnover of 142.96Cr for any MSMEs is found to more and to support competent and eligible bidder opportunity should be provided with feasible financial turnover.	
11	A.General 2.Eligible Bidders Tenders from Joint ventures are not acceptable	Incorporating a JOINT VENTURE approach in the tender for bioremediation of Landfill Waste could indeed be beneficial for Solid Waste Management (SWM) contractor to partner with a Civil Contractor, enabling the project to leverage the specific expertise of both parties.	Tender Conditions Prevails
12	A. General 3. Qualification of the Tenderer To qualify for award of this contract, each Tenderer in its name should have in the last five financial years (i.e.2019-20 to 2023-24) (b) Mandating satisfactorily completion	Establishment & Operation and Maintenance of Scientific Landfill is complete disposal process, any entity who is into Operation and maintenance of Municipal Solid waste should be allowed to participate in this tender rather than only considering nature of work in Establishment of New scientific landfill.	Tender Conditions Prevails

<table>
<tr><td></td><td>as a prime contractor, at least one similar nature of work in works to as extent of 50% of the cost of the work (Rs.3574.18 lakhs)

c) executed in any one financial year, the following minimum quantities of work:1(usually 80% of the peak annual rate of construction)</td><td>We request you to consider the operational experience with Ongoing Processing & Disposal of Municipal Solid Waste facility treating more than 18,00,000 MT quantum of Fresh MSW for more than 9+ years in technical eligibility criteria</td><td></td></tr>
<tr><td>13</td><td>A. General
3. Qualification of the Tenderer
a) Availability by owning at least 50% of the required / specified key and critical equipment for this work and the remaining 50% can be deployed on lease / hire basis for all works provided the relevant documents (commitment agreements etc.) for availability for this work are furnished.</td><td>Requisition to consider the rental Equipment rather than owning the Electromechanical equipment exclusively for SWM Projects.

Nowadays Equipment is available for rental basis in terms of Tonnage basis.</td><td>Each Tenderer should further demonstrate: (a)To be read as

<table><tr><th>Sl No</th><th>Descriptions</th><th>Nos</th><th>Own/ Lease</th></tr><tr><td>2</td><td>Mechanical paver finisher</td><td>2</td><td>1Own/ 1Lease</td></tr><tr><td>3</td><td>Vibratory roller</td><td>2</td><td>1Own/ 1Lease</td></tr></table></td></tr>
<tr><td>14</td><td>A.General
3. Qualification of the Tenderer
b) Liquid assets and /or availability of credit facilities of not less than Rs.2144.51 Lakhs (Credit lines/ letter of credit/ certificates from banks for meeting the fund requirement etc.</td><td>Kindly relax the minimum required Liquid assets and /or availability of credit facilities amount to support the competent bidders to qualify for the financial criteria.</td><td>Tender Conditions Prevails</td></tr>
<tr><td></td><td colspan="3">2. <u>M/s JMC Constructions Pvt Ltd</u></td></tr>
<tr><td>15</td><td>Original Clause
KW4 Financial Capabilities
(b) Liquid assets and /or</td><td>Kindly give some relaxation in Minimum Required Cash Flow</td><td>Tender Conditions Prevails</td></tr>
</table>

	availability of credit facilities of not less than Rs.2144.51 Lakhs (Credit lines/ letter of credit/ certificates from banks for meeting the fund requirement etc.	amount.	
16	Original Clause KW4 Required Average annual turnover Achieved in at least two financial years a minimum financial turnover (in all classes of Civil works and Solid Waste Management works) of Rs.14296.74 lakhs	Kindly give some relaxation in Required Average annual turnover.	Tender Conditions Prevails

All the bidders are requested to participate in the bidding process and further the bidders are instructed to note the above clarifications/amendments issued and to kindly note that the **last date of submission is up to 04.10.2024 at 16:00 hours.**

Sd/-
Deputy General Manager - 1
BSWML